

Fig. 3

Fig. 5

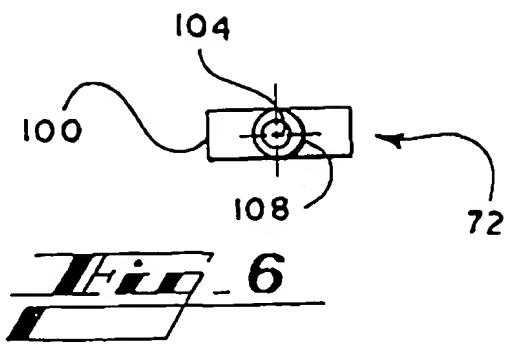


Fig. 6

00030177-2025-00260

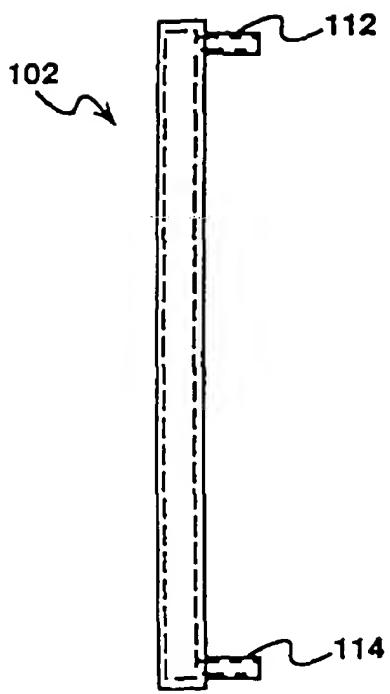


Fig. 7

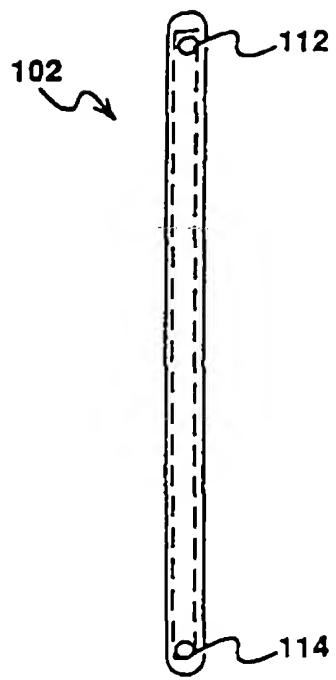
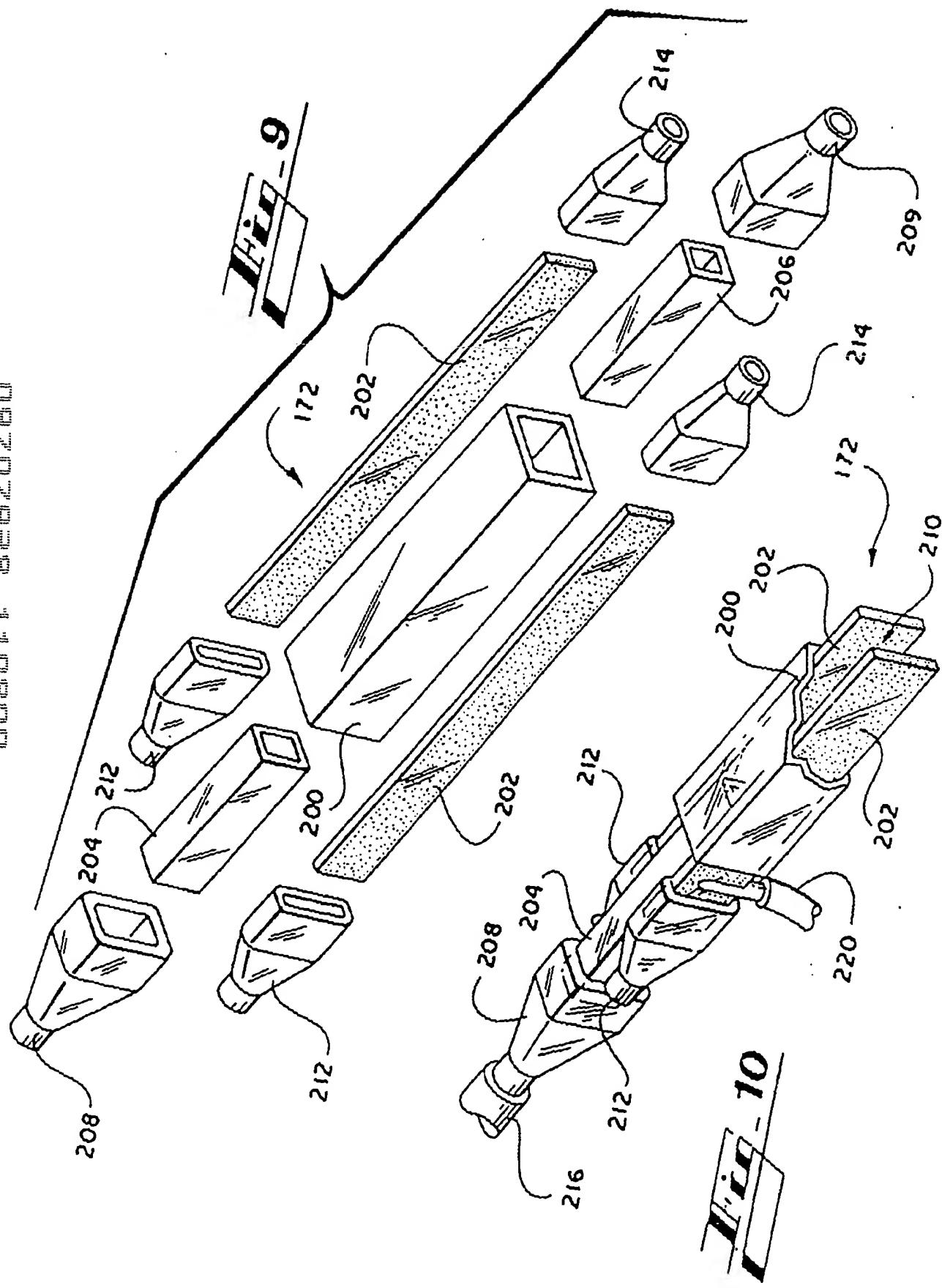


Fig. 8

00020011-02640460



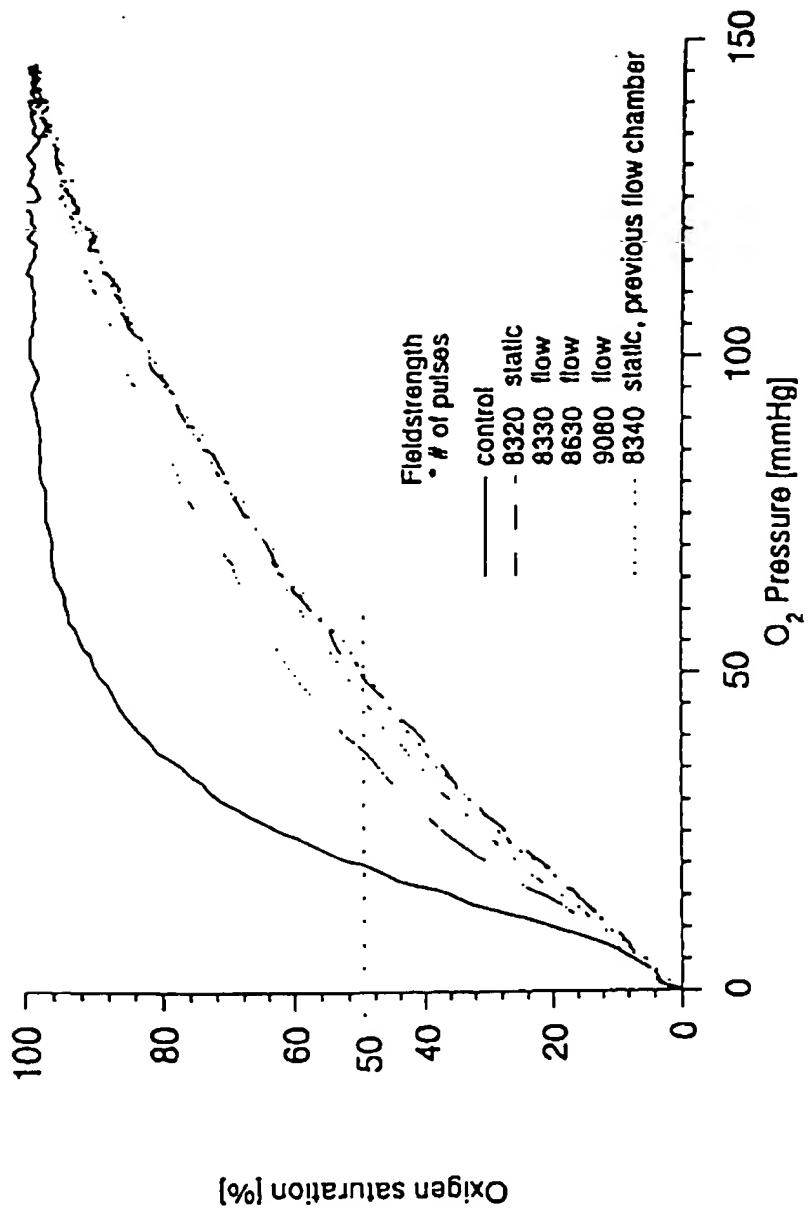


Fig. 11

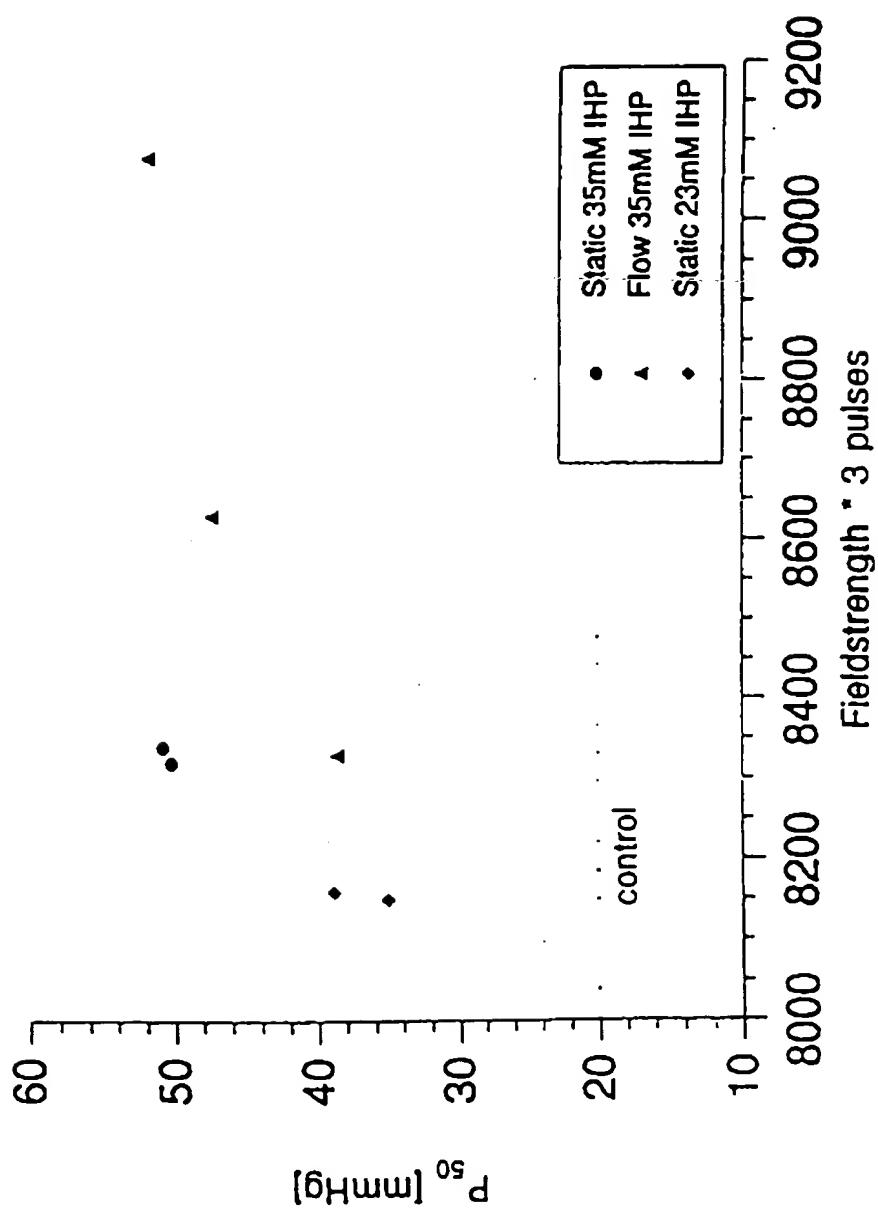


Fig. 12

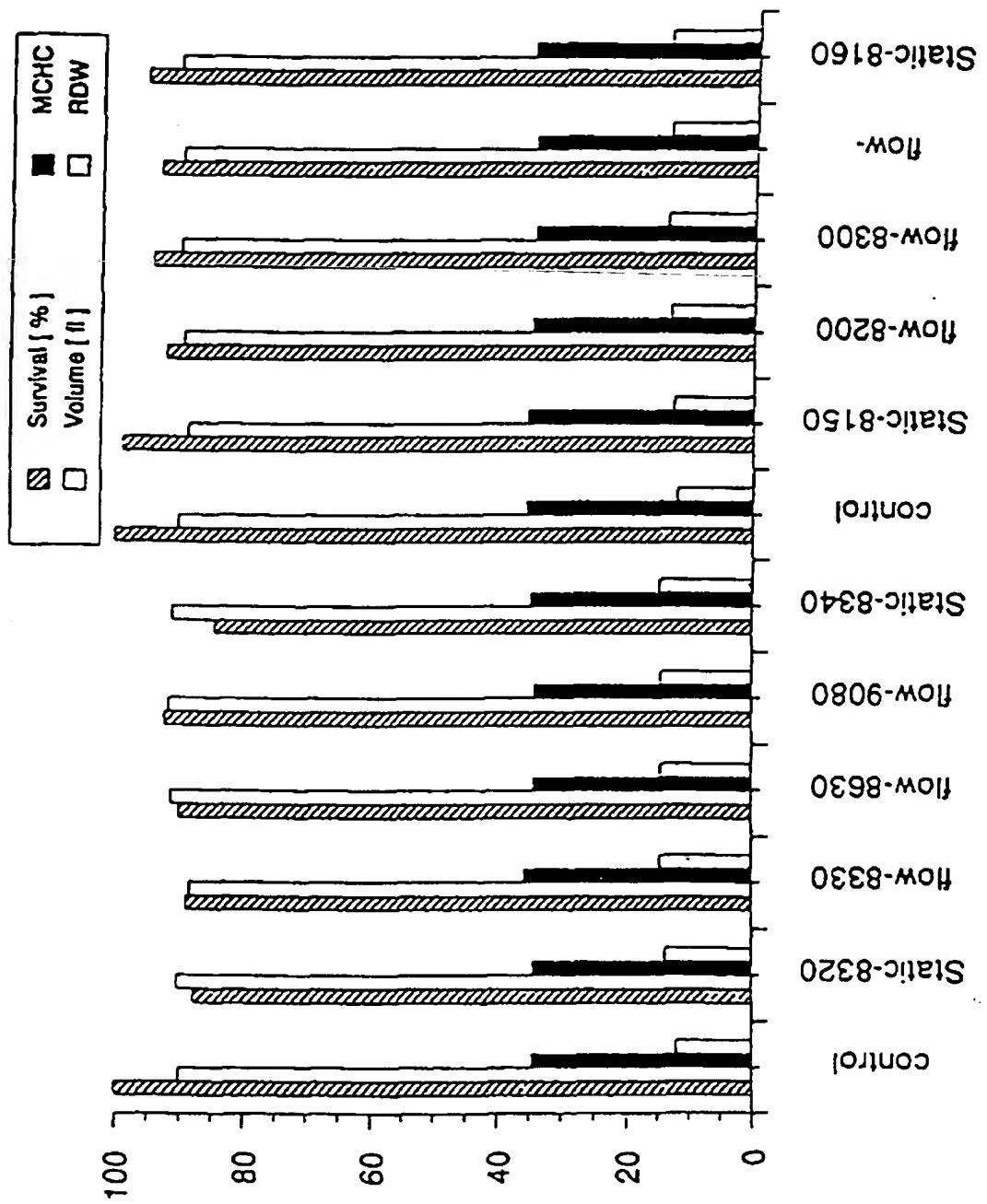


Fig. 13

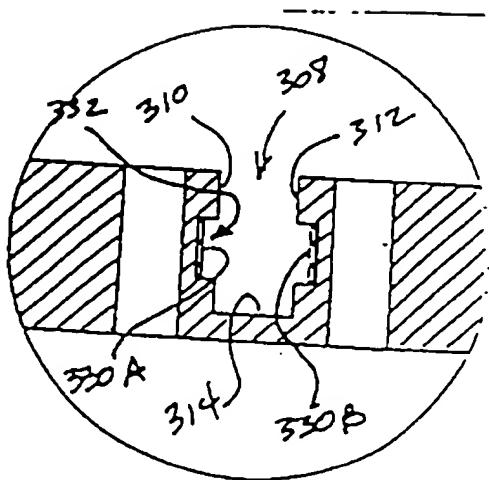
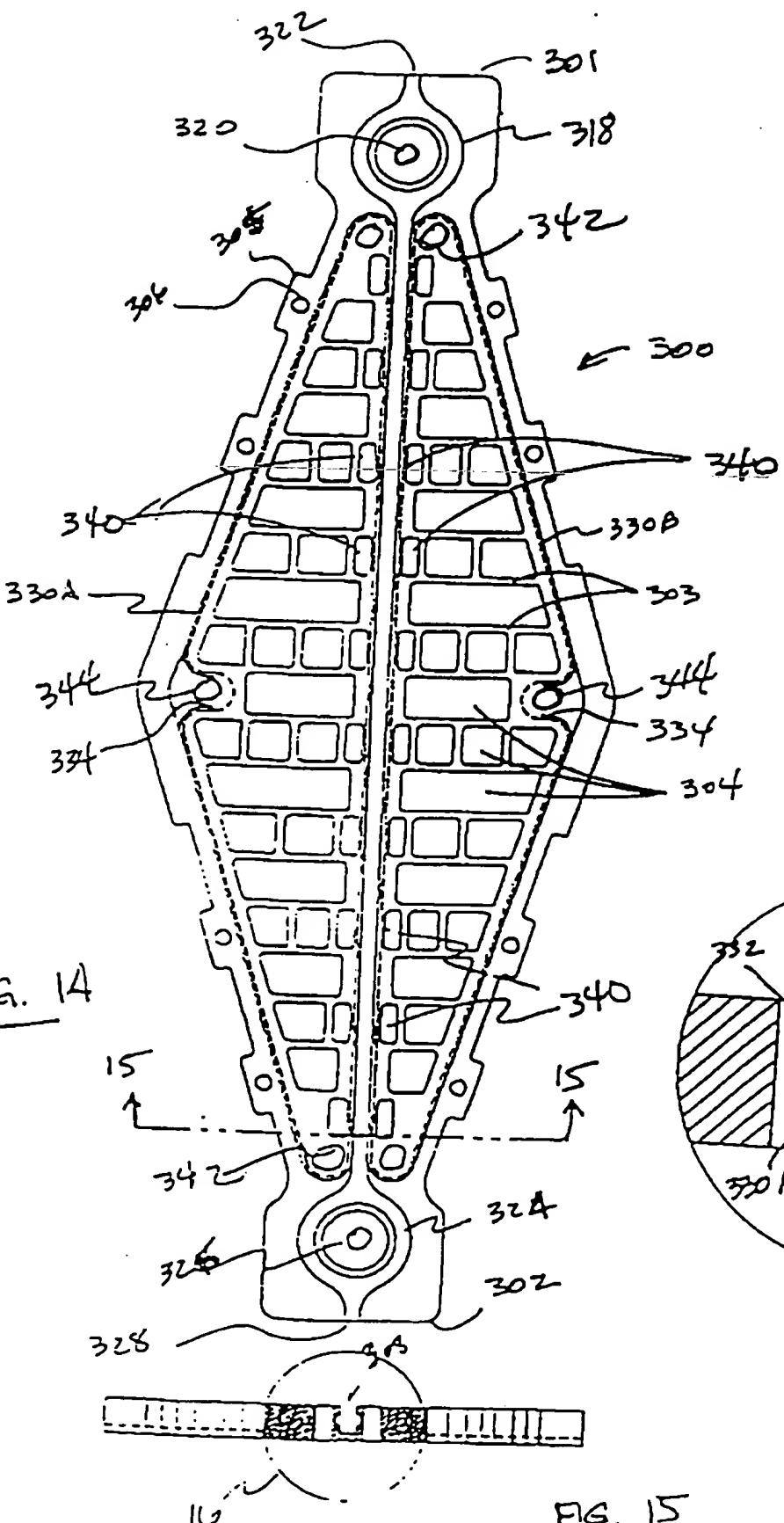
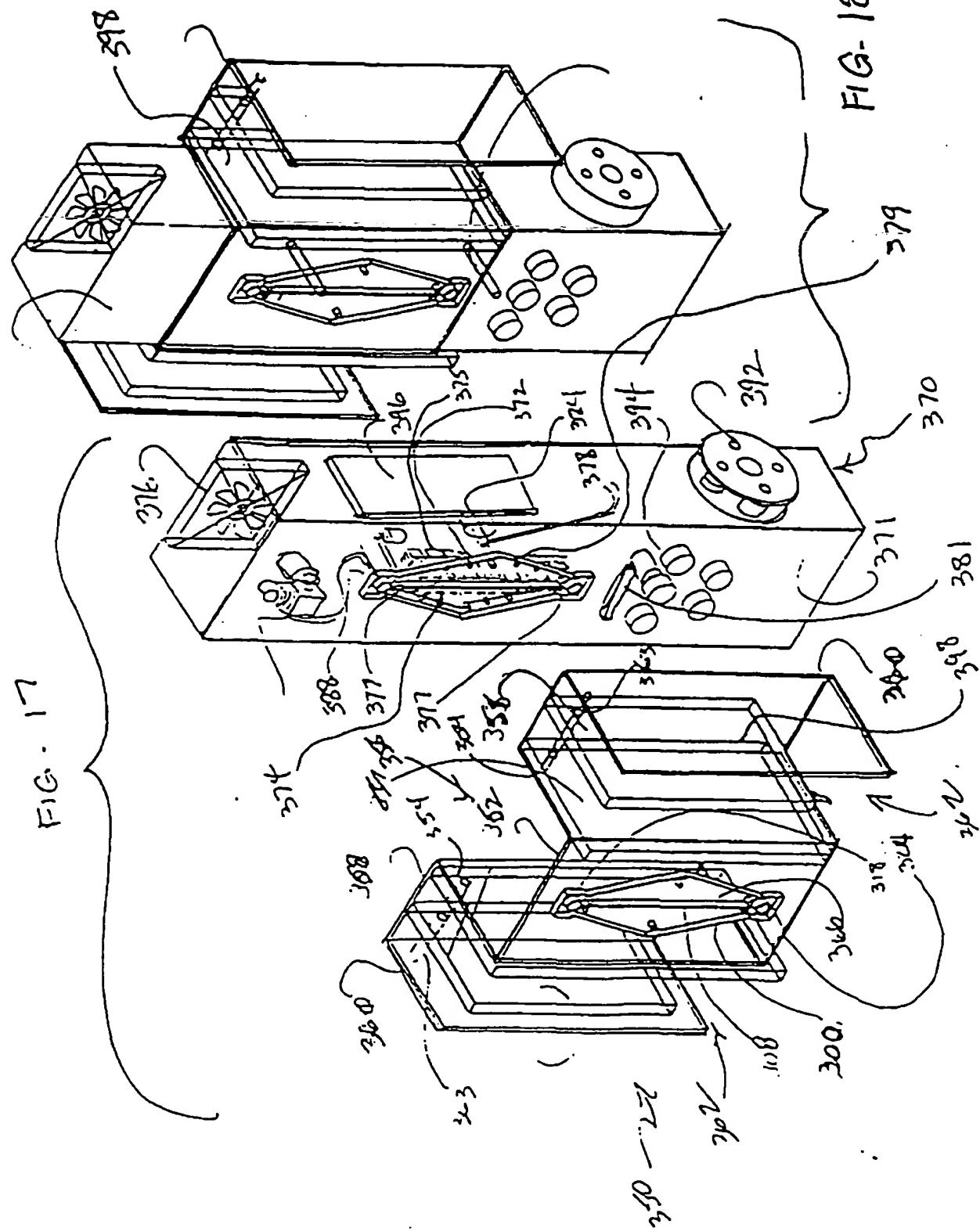
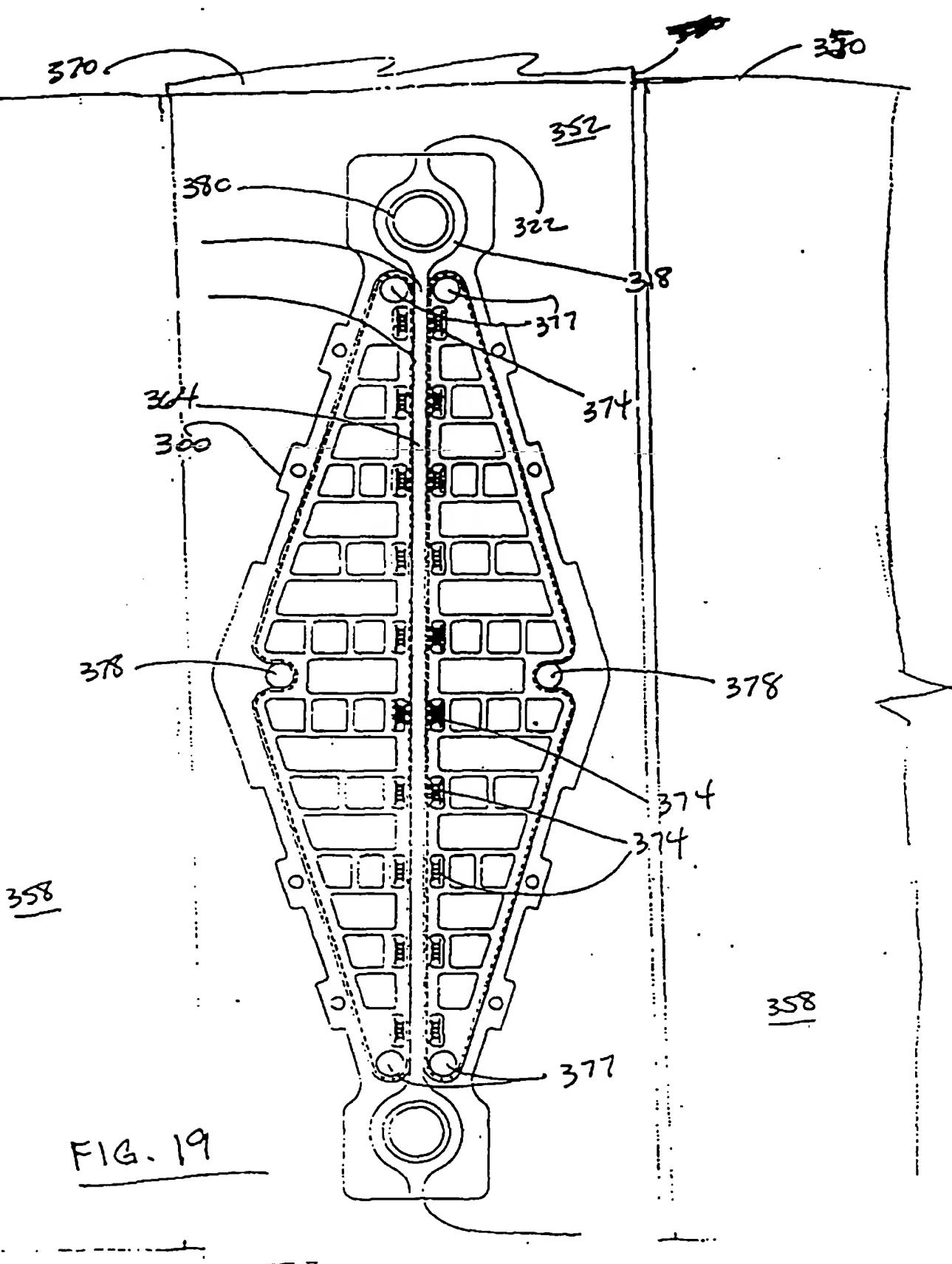


FIG. 14

FIG. 16

FIG. 15





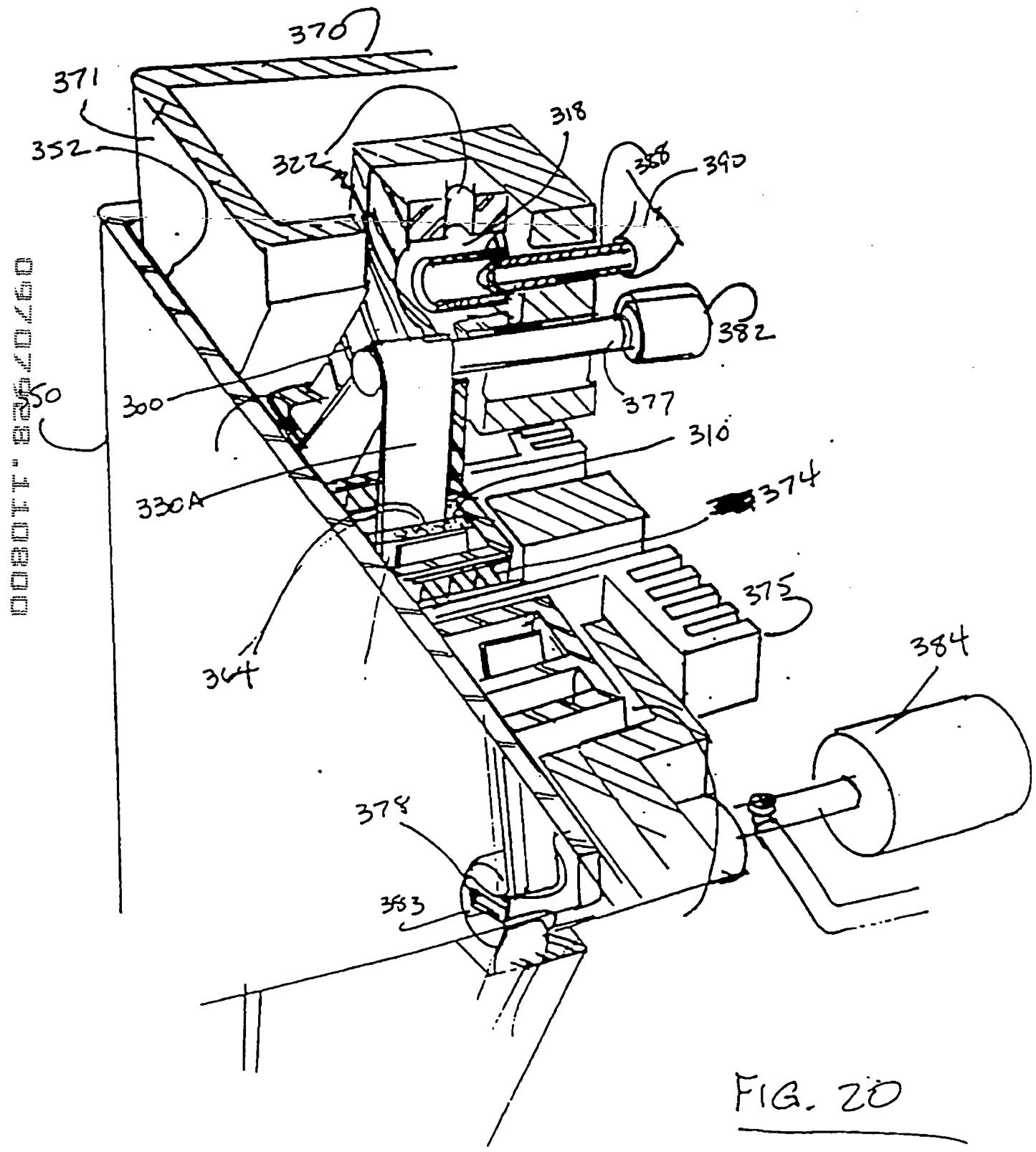


FIG. 20

002077-026700060

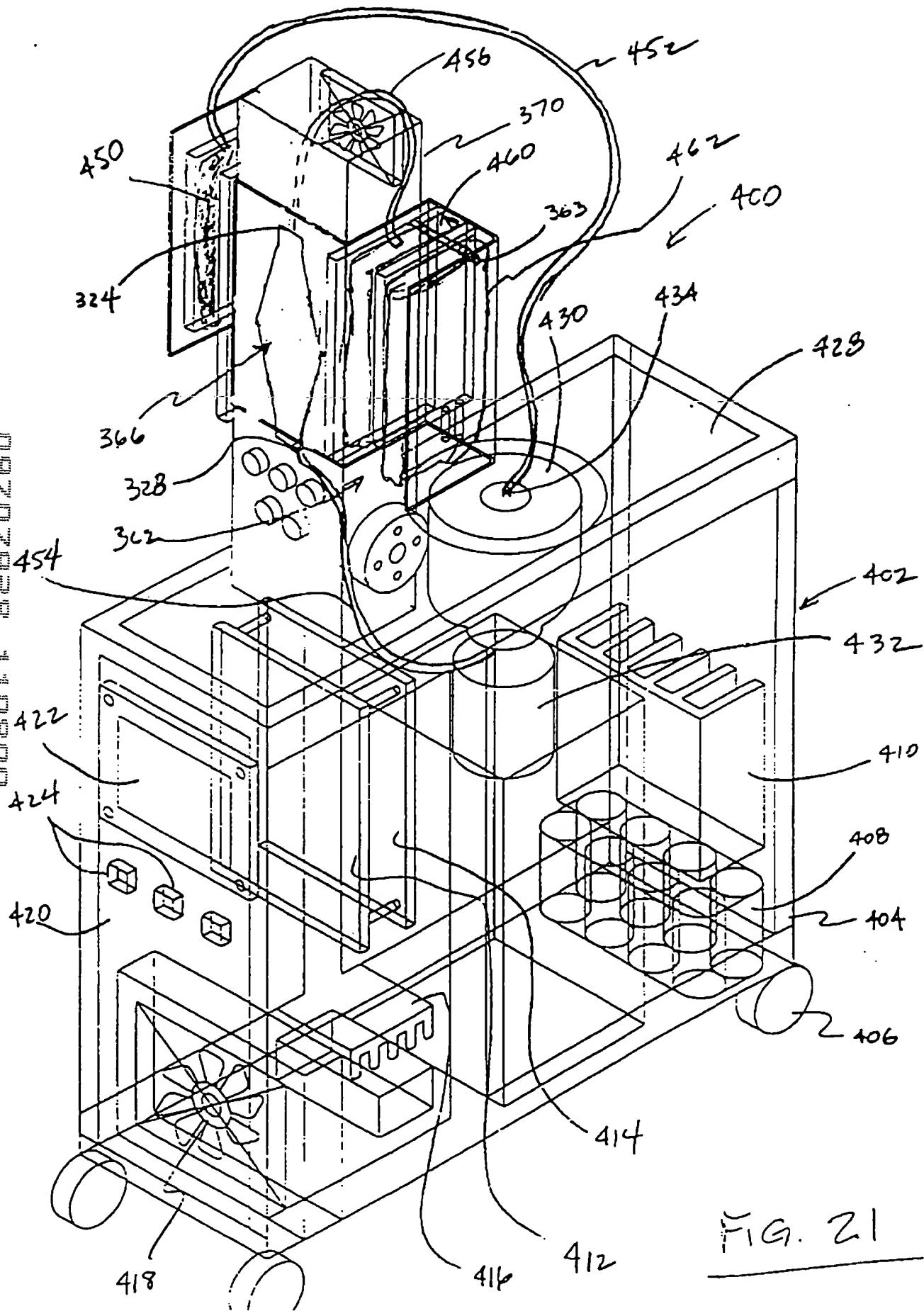


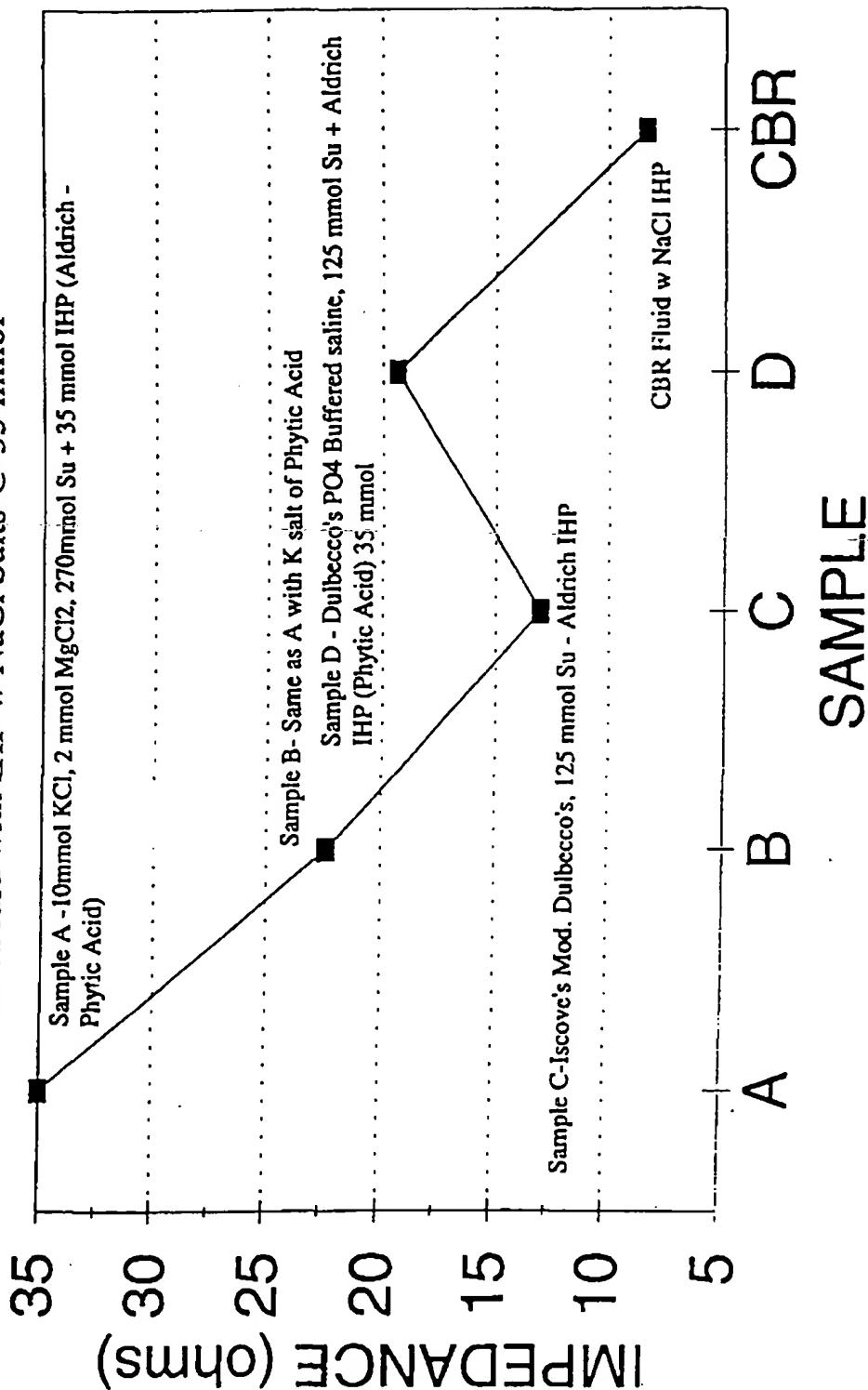
FIG. 21

Fig 3.2

IMPEDANCE IN FLOW CELL

800V, 4 deg C, 40%Hct

Samples A - D w Aldrich IHP @ 35 mmol
CBR Fluid with IHP w NaCl Salts @ 35 mmol



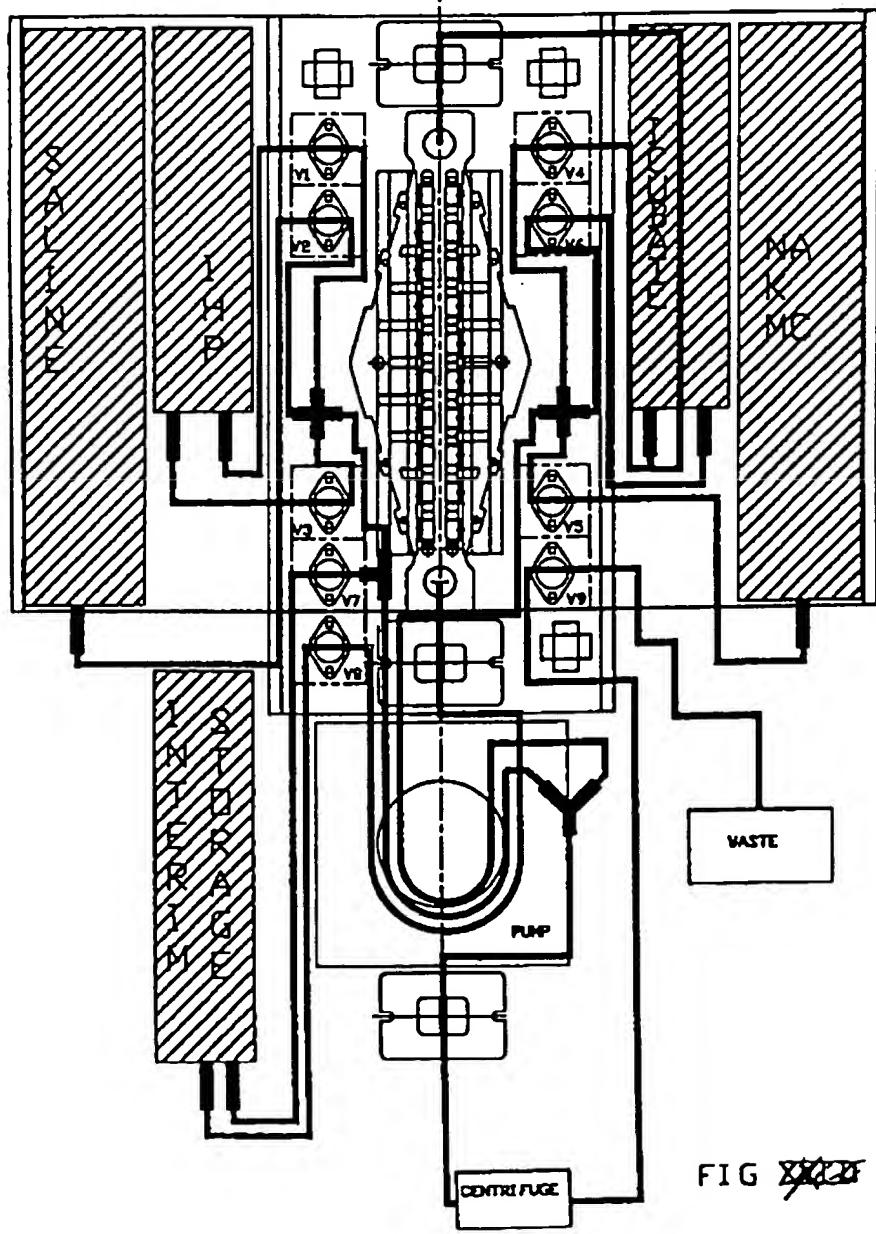
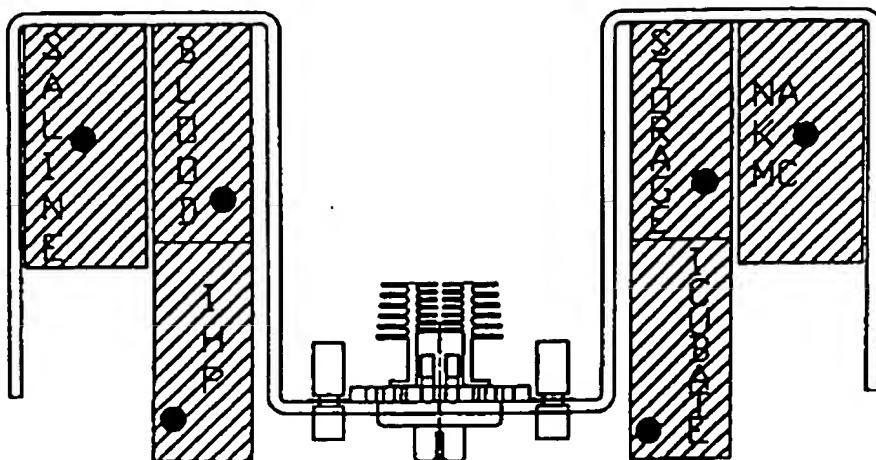


FIG ~~22~~ 23

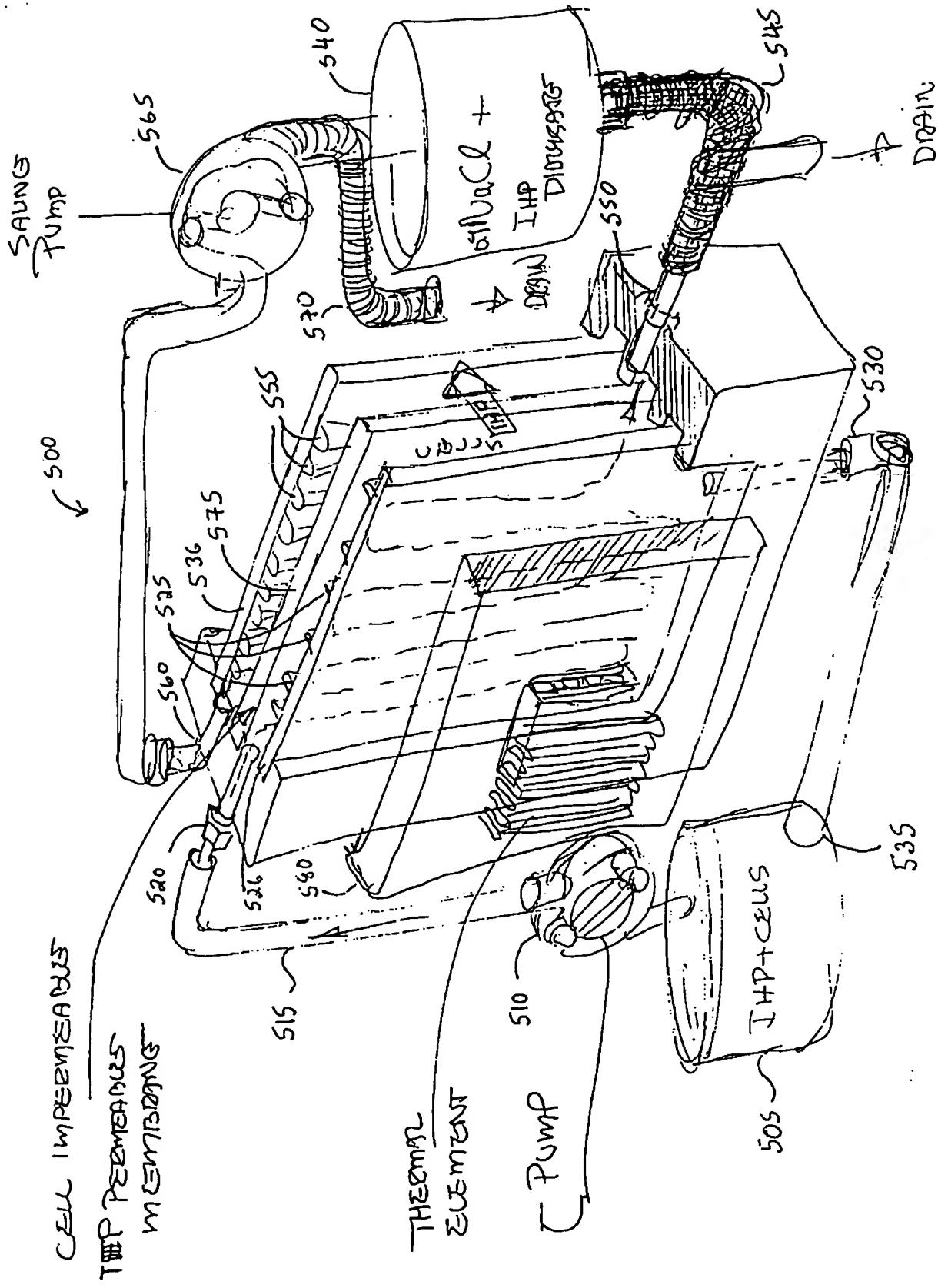


Fig. 24

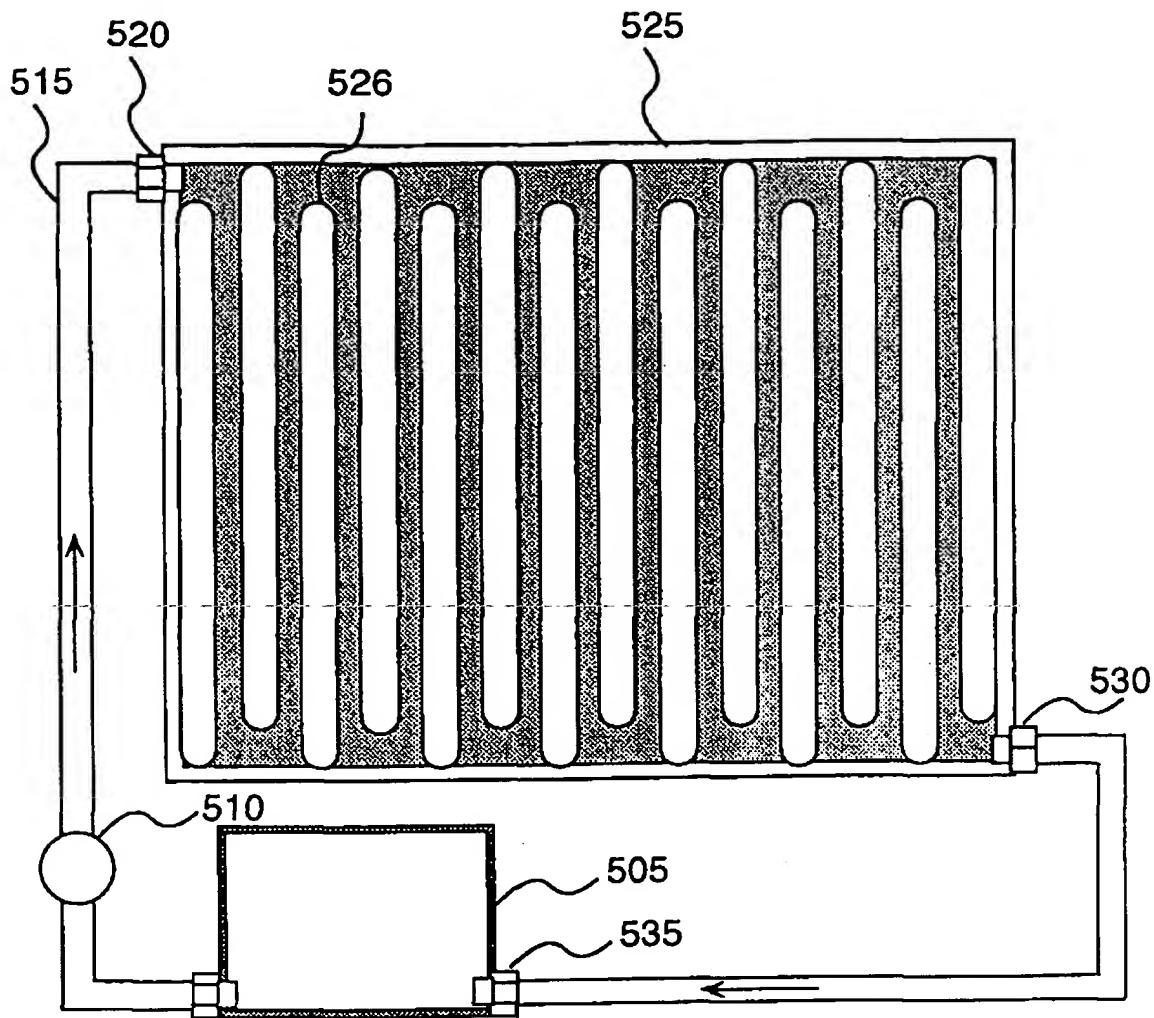
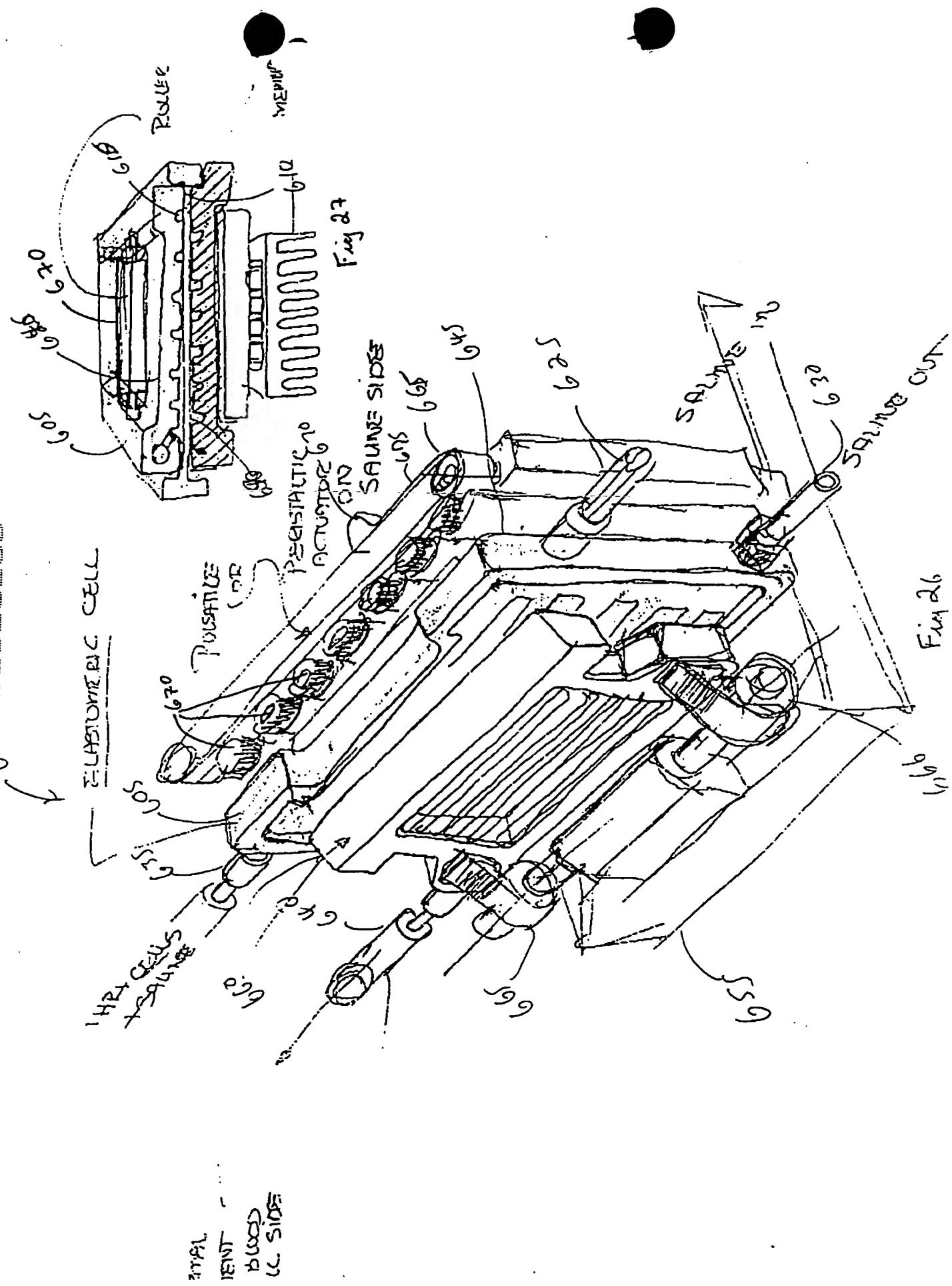


Figure 25



Electroporation Voltage

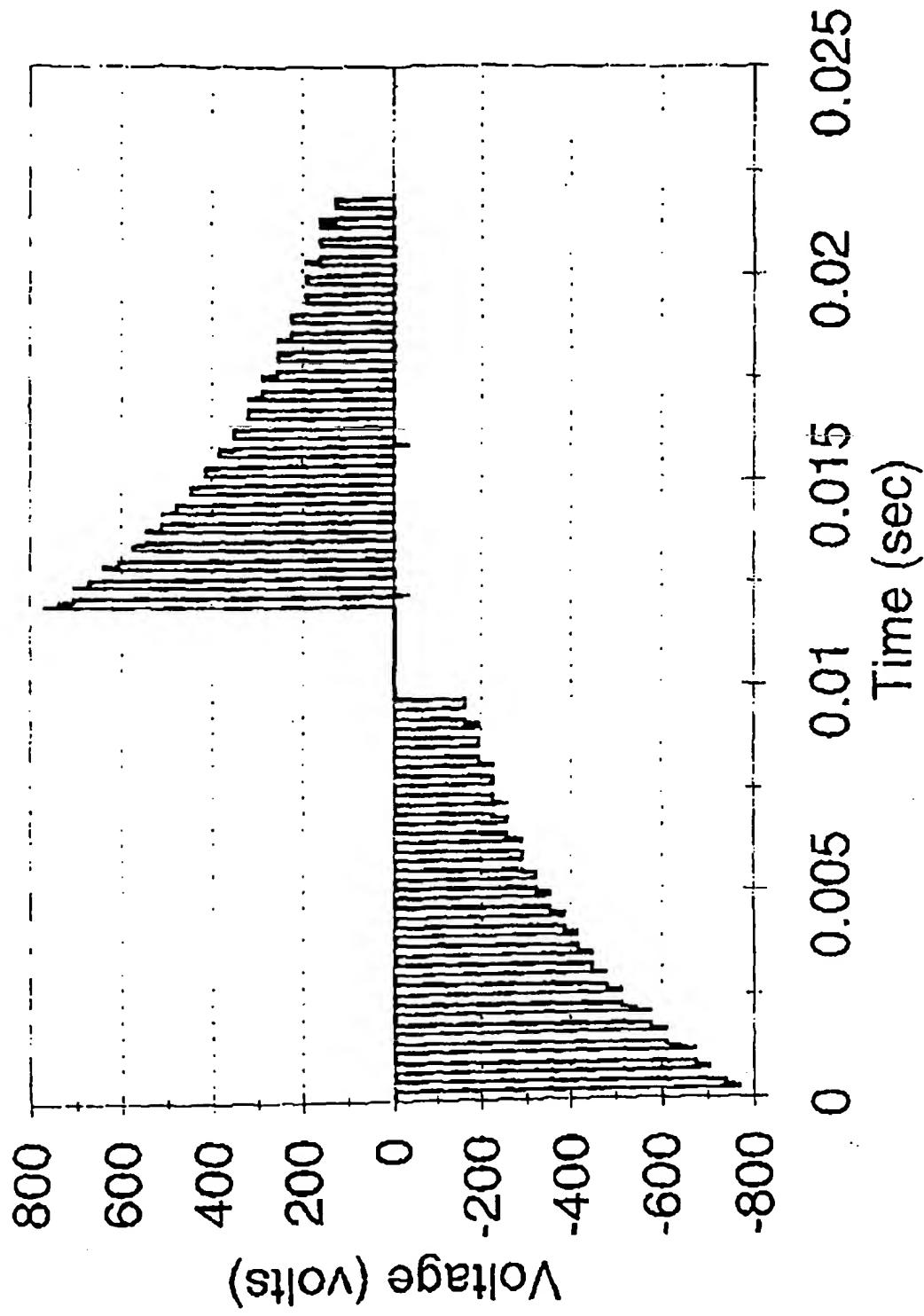


Fig 28